KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

C-SM/2BF

s-Video to 2 BNC Breakout Cable

Kramer's s-Video (Y/C) breakout cable is constructed of dual mini coax cables with a male s-Video (4-pin) connector on one end and 2 BNCs on the other. They are used for converting an s-Video signal from the typical 4-pin format to higher quality dual BNC format preferred for long cable runs.

FEATURES

- Quality Construction - Luminance (Y) and chrominance (C) signals are passed through a high-quality 26 AWG dual coax cable terminated with 4-pin mini DIN and high quality BNC connectors.
- High Quality Connectors - Gold plated s-Video connectors for corrosion resistance and best possible connection, and 75Ω BNCs for correct impedance matching.
- Flexible Applications - Perfect for integrating consumer products into commercial display systems.
- Varied Selection of Lengths - Available in 1 and 6ft versions (0.3 and 1.8m).

Model Male - Female	Description	Length	Meter
C-SM/2BF-1	4-pin Mini Din (M) to 2 BNC (F) s-Video Breakout Cable	1'	0.3M
C-SM/2BF-6	4-pin Mini Din (M) to 2 BNC (F) s-Video Breakout Cable	6'	1.8M